

?t 6/medium,k/all
>>>KWIC option is not available 5 file(s): 66, 161

6/K/1 (Item 1 from file: 13)
DIALOG(R) File 13:BAMP
(c) 2003 Resp. DB Svcs. All rts. reserv.

01030122 00868789 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Process Redesign and the Successful Turn Around of Shasta Industries
(Shasta Industries successfully addressed challenge of boosting
profitability of manufacturing operations, improving product quality)
Article Author(s): Greenberg, Sheldon; Harlan, Robert; Veleris, John
IIE Solutions, v 28, n 6, p 24-26,28+

June 1996

DOCUMENT TYPE: Journal ISSN: 1085-1259 (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 3213

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...required for completion, and workstation involved, as well as other
pertinent information. This activity and job analysis database saved
a lot of analysis time and proved invaluable in re-balancing the production
line...

...more than 200 improvement opportunities were identified. Improvement
opportunities were mapped in the activity and job analysis database
for evaluation. Next, they were classified into work redesign- or process
redesign-related areas. The...

6/K/2 (Item 1 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01226142 98-75537
Process redesign and the successful turn around of Shasta Industries
Veleris, John; Harlan, Robert; Greenberg, Sheldon
IIE Solutions v28n6 PP: 24-30 Jun 1996
ISSN: 1085-1259 JRNL CODE: INE
WORD COUNT: 3103

...TEXT: required for completion, and workstation involved, as well as
other pertinent information. This activity and job analysis database
saved a lot of analysis time and proved invaluable in re-balancing the
production line...

... more than 200 improvement opportunities were identified. Improvement
opportunities were mapped in the activity and job analysis database
for evaluation. Next, they were classified into work redesign- or process
redesign-related areas. The...

6/K/3 (Item 2 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00293760 85-34194
'Directions' for Career Planning
Doerflein, Steve
Personnel Administrator v30n10 PP: 93-108 Oct 1985
ISSN: 0031-5729 JRNL CODE: PAD

...ABSTRACT: the Holiday Inns Inc. Hotel Division implemented a
career-planning program based on the same job analysis database as
the division's appraisal, selection/assessment, training, compensation, and
development systems. The corporation needed...

6/K/4 (Item 1 from file: 75)
DIALOG(R) File 75:TGG Management Contents(R)
(c) 2003 The Gale Group. All rts. reserv.

00199237 SUPPLIER NUMBER: 18473635 (USE FORMAT 7 FOR FULL TEXT)
Process redesign and the successful turn around of Shasta Industries.
Veleris, John; Harlan, Robert; Greenberg, Sheldon
IIE Solutions, v28, n6, p24(6)
June, 1996
ISSN: 1085-1259 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3340 LINE COUNT: 00289

Da
of
Search
9
4 Apr 2003

SPECIAL FEATURES: illustration; photograph; chart; graph

FILE SEGMENT: AI File 88

COMPANY NAMES: Shasta Industries--Production management

DESCRIPTORS: Manufacturing processes--Technique; Recreational vehicle industry--Production management; Corporate turnarounds--Case studies

PRODUCT/INDUSTRY NAMES: 3799500 (Recreational Vehicles NEC)

SIC CODES: 3700 TRANSPORTATION EQUIPMENT

... required for completion, and workstation involved, as well as other pertinent information. This activity and job analysis database saved a lot of analysis time and proved invaluable in re-balancing the production line...

...more than 200 improvement opportunities were identified. Improvement opportunities were mapped in the activity and job analysis database for evaluation. Next, they were classified into work redesign- or process redesign-related areas. The...

6/K/5 (Item 1 from file: 8)

DIALOG(R) File 8: Ei Compendex(R)

(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

04514577 E.I. No: EIP96093347767

Title: Data base of physically demanding tasks performed by U.S. army soldiers

Author: Sharp, Marilyn A.; Patton, John F.; Vogel, James A.

Corporate Source: U.S. Army Research Inst of Environmental Medicine, Natick, MA, USA

Conference Title: Proceedings of the 1996 40th Annual Meeting of the Human Factors and Ergonomics Society. Part 1 (of 2)

Conference Location: Philadelphia, PA, USA Conference Date: 19960902-19960906

E.I. Conference No.: 45349

Source: Proceedings of the Human Factors and Ergonomics Society v 1 1996. Human Factors and Ergonomics Society, Inc., Santa Monica, CA, USA. p 673-677

Publication Year: 1996

CODEN: PHFSDQ ISSN: 0163-5182

Language: English

Descriptors: Job analysis; Database systems; Military operations; Personnel training; Standards; Laws and legislation

6/K/6 (Item 2 from file: 8)

DIALOG(R) File 8: Ei Compendex(R)

(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

04360413 E.I. No: EIP96033104071

Title: On the analysis of sector-related and gender-related stresses at the workplace - an analysis of the AET data bank

Author: Landau, Kurt; Imhof-Gildein, Beate; Muecke, Stephan

Corporate Source: Univ of Hohenheim, Stuttgart, Ger

Source: International Journal of Industrial Ergonomics v 17 n 2 Feb 1996.

p 175-186

Publication Year: 1996

CODEN: IJIEE5 ISSN: 0169-8141

Language: English

Descriptors: Ergonomics; Job analysis; Database systems; Data reduction; Environmental engineering; Data acquisition; Operations research

6/K/7 (Item 3 from file: 8)

DIALOG(R) File 8: Ei Compendex(R)

(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

03928492 E.I. No: EIP94081371378

Title: Use of turnover rate as a passive surveillance indicator for potential low back disorders

Author: Lavender, Steven A.; Marras, William S.

Corporate Source: Rush-Presbyterian-St Luke's Medical Center, Chicago, IL, USA

Source: Ergonomics v 37 n 6 Jun 1994. p 971-978

Publication Year: 1994

CODEN: ERGOAX ISSN: 0014-0139

Language: English

Descriptors: Ergonomics; Job analysis; Database systems; Regression analysis; Physiology

6/K/8 (Item 4 from file: 8)
DIALOG(R) File 8:EI Compendex(R)
(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

03824438 E.I. No: EIP94031243742
Title: Your MRP system is basically ineffective...and I know why
Author: Blood, Barry E.
Corporate Source: Honeywell's Space and Strategic Systems Operation,
Clearwater, FL, USA
Conference Title: Proceedings of the APICS 35th International Conference
and Exhibition
Conference Location: Montreal, QUE, Can Conference Date:
19921018-19921023
E.I. Conference No.: 19940
Source: Challenging Traditional Thinking Annual International Conference
Proceedings - American Production and Inventory Control Society 1992. Publ
by APICS, Falls Church, VA, USA. p 4-6
Publication Year: 1992
CODEN: AICSEO
Language: English

Descriptors: Strategic planning; Manufacture; Industrial management;
Production engineering; Efficiency; Job analysis; Database systems;
Manufacturing data processing

6/K/9 (Item 5 from file: 8)
DIALOG(R) File 8:EI Compendex(R)
(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

03782787 E.I. No: EIP94011185486
Title: Status in human strength research and application
Author: Mital, Anil; Garg, Arun; Karwowski, Waldemar; Kumar, Shrawan;
Smith, James L.; Ayoub, M.M.
Corporate Source: Univ of Cincinnati, Cincinnati, OH, USA
Source: IIE Transactions (Institute of Industrial Engineers) v 25 n 6 Nov
1993. p 57-69
Publication Year: 1993
CODEN: IIETDM ISSN: 0740-817X
Language: English

Descriptors: Ergonomics; Behavioral research; Personnel rating; Job
analysis; Database systems; Industrial applications; Human engineering;
Systems engineering; Physical therapy
?ds

Set	Items	Description
S1	7799	JOB (W) ANALYSIS
S2	33767	ERGONOMIC
S3	48	S2 (W) S1
S4	947563	DATABASE
S5	0	S4 (W) S1
S6	9	S1 (W) S4
?		

?b labor,gpo,magsall,161,8
04apr03 13:47:06 User264810 Session D67.3
\$0.67 0.096 DialUnits File8
\$0.67 Estimated cost File8
\$0.06 TELNET
\$0.73 Estimated cost this search
\$1.95 Estimated total session cost 0.527 DialUnits

SYSTEM:OS - DIALOG OneSearch
File 13:BAMP 2003/Mar W4
(c) 2003 Resp. DB Svcs.
File 15:ABI/Inform(R) 1971-2003/Apr 04
(c) 2003 ProQuest Info&Learning
*File 15: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.
File 22:Employee Benefits 1986-2003/Apr
(c) 2003 Int.Fdn.of Empl.Ben.Plans
File 75:TGG Management Contents(R) 86-2003/Mar W4
(c) 2003 The Gale Group
File 111:TGG Natl.Newspaper Index(SM) 1979-2003/Apr 02
(c) 2003 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2003/Apr 03
(c) 2003 The Gale Group
*File 148: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.
File 150:Gale Group Legal Res Index(TM) 1980-2003/Apr 03
(c) 2003 The Gale Group
File 211:Gale Group Newsearch(TM) 2003/Apr 03
(c) 2003 The Gale Group
File 468:Public Opinion 1940-2003/Mar W5
(c) 2003 Roper Ctr for Pub Opinion Res
File 481:DELPHES Eur Bus 95-2003/Mar W5
(c) 2003 ACFCI & Chambre CommInd Paris
*File 481: Delphes European Business has been reloaded.
File 66:GPO Mon. Cat. -2003/Apr
(c) format only 2003 The Dialog Corp
*File 66: This file is now current and is updating regularly.
File 47:Gale Group Magazine DB(TM) 1959-2003/Apr 02
(c) 2003 The Gale group
File 122:Harvard Business Review 1971-2003/Mar
(c) 2003 Harvard Business Review
File 275:Gale Group Computer DB(TM) 1983-2003/Apr 03
(c) 2003 The Gale Group
File 442:AMA Journals 1982-2003/Aug B1
(c) 2003 Amer Med Assn -FARS/DARS apply
File 444:New England Journal of Med. 1985-2003/Apr W1
(c) 2003 Mass. Med. Soc.
File 482:Newsweek 2000-2003/Mar 29
(c) 2003 Newsweek, Inc.
File 609:Bridge World Markets 2000-2001/Oct 01
(c) 2001 Bridge
*File 609: This file is closed.
File 610:Business Wire 1999-2003/Apr 04
(c) 2003 Business Wire.
*File 610: File 610 now contains data from 3/99 forward.
Archive data (1986-2/99) is available in File 810.
File 619:Asia Intelligence Wire 1995-2003/Apr 03
(c) 2003 Fin. Times Ltd
File 622:EIU Magazines 2000-2003/Mar 26
(c) 2003 EIU Magazines
File 624:McGraw-Hill Publications 1985-2003/Apr 03
(c) 2003 McGraw-Hill Co. Inc
File 635:Business Dateline(R) 1985-2003/Apr 04
(c) 2003 ProQuest Info&Learning
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(c) 2003 Consumer Union
File 647:cmp Computer Fulltext 1988-2003/Mar W2
(c) 2003 CMP Media, LLC
File 674:Computer News Fulltext 1989-2003/Mar W5
(c) 2003 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2003/Apr 02
(c) 2003 The Dialog Corp.
File 748:Asia/Pac Bus. Jrnls 1994-2003/Apr 01
(c) 2003 The Dialog Corporation
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 161:Occ.Saf.& Hth. 1973-1998/Q3
(c) Format only 1998 The Dialog Corp.
*File 161: This File is closed (no updates)
File 8:EI Compendex(R) 1970-2003/Mar W4
(c) 2003 Elsevier Eng. Info. Inc.

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search

4 April 2003

*File 8: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.

```
Set Items Description
--- -----
?f job (w) analysis
  1795223  JOB
  3799803  ANALYSIS
  S1    7799  JOB (W) ANALYSIS
?f ergonomic
  S2    33767  ERGONOMIC
?f s2 (w) s1
  33767  S2
  7799  S1
  S3    48   S2 (W) S1
?t 3/medium,k/all
>>>KWIC option is not available in file(s): 66, 161
```

3/K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

02290266 93604727
The selection of entry-level corrections officers: Pennsylvania research
Sproule, Charles F; Berkley, Stephen
Public Personnel Management v30n3 PP: 377-418 Fall 2001
ISSN: 0091-0260 JRNL CODE: PPM
WORD COUNT: 18240

...TEXT: consultants and a survey of other jurisdictions. Then, the project methodology was defined and an ergonomic job analysis of the work of corrections officers was conducted. The job analysis results were used as...

...analysis of working-level (nonsupervisory) corrections officer positions was conducted.³⁷ This was the first ergonomic job analysis study conducted for Pennsylvania merit system positions. It was intended as a model for future...review of research on physical ability tests; a survey of consultants and other jurisdictions; an ergonomic job analysis that included a physical abilities analysis and an analysis of accident and injury data; tryout...

... The Pennsylvania Board of Probation and Parole is currently using the methodology to conduct an ergonomic job analysis and to develop medical employment guidelines for parole agents. The methodology is also expected to...

3/K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

02277503 92663062
Participatory ergonomics training in the manufacturing sector and ergonomic analysis tools
St Vincent, Marie; Lortie, Monique; Chicoine, Denise
Relations Industrielles v56n3 PP: 491-512 Summer 2001
ISSN: 0034-379X JRNL CODE: IRL
WORD COUNT: 7699

...TEXT: L. PUNNETT, D. LEE and S. Mom. 1996. "PATH: A Work Sampling-based Approach to Ergonomic Job Analysis for Construction and Other Non-repetitive Work." Applied Ergonomics, Vol. 26, No. 3, 177-186...

...Ergonomics, Vol. 26, 199-211.

KEYSERLING, W. M., T. J. ARMSTRONG and L. PUNNETT. 1991. "Ergonomic Job Analysis: A Structured Approach for Identifying Risk Factors Associated with Overexertion Injuries and Disorders." Applied Occupational...

3/K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

02199132 75652851
Buyer's guide: Ergonomics software
Elliott, Monica
IIE Solutions v33n7 PP: 49-52 Jul 2001
ISSN: 1085-1259 JRNL CODE: IIE
WORD COUNT: 1675

...TEXT: com sales@ergoweb.com Job Evaluator ToolBox \$495 per seat, W
subscription

This software makes ergonomic job analysis fast, easy, and professional. Select from methods such as NIOSH; RULA; strain index; 2-D...

3/K/4 (Item 4 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

02156958 71978308
Validity of generic risk factors and the strain index for predicting nontraumatic distal upper extremity morbidity
Moore, J Steven; Rucker, Nathan P; Knox, Kristine
Aihaj v62n2 PP: 229-235 Mar/Apr 2001
ISSN: 1529-8663 JRNL CODE: AIH
WORD COUNT: 5603

...TEXT: Chelsea, UK: Lewis Publishers, 1987.

7. Keyserling, W.M., T.J. Armstrong, and L. Punnett: Ergonomic job analysis : A structured approach for identifying risk factors associated with overexertion injuries and disorders. Appl. Occup...

3/K/5 (Item 5 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01841010 04-92001
An ergonomic analysis of premixing and compounding processes in an animal health plant
Lu, Chihwei; Goggins, William B
American Industrial Hygiene Association Journal v60n3 PP: 390-395
May/Jun 1999
ISSN: 0002-8894 JRNL CODE: AIH
WORD COUNT: 2734

ABSTRACT: An ergonomic job analysis designed to develop a hazard prevention program for the premixing and compounding processes in animal...

... heavy-duty jobs and have high potential for chemical exposure, heat stress, and ergonomic hazards. Ergonomic job analysis was used to recognize, identify, and evaluate actuarial and potential risks of injuries or irritations...

TEXT: Headnote:

This study is based on an ergonomic job analysis designed to develop a hazard prevention program for the premixing and compounding processes in animal...

... heavy-duty jobs and have high potential for chemical exposure, heat stress, and ergonomic hazards. Ergonomic job analysis was used to recognize, identify, and evaluate actuarial and potential risks of injuries or irritations...

... contemporary biomechanical job analysis systems.(1) In 1991 Keyserling et al. used the methodology of ergonomic job analysis to develop a structured approach for identifying risk factors associated with overexertion injuries and disorders...

... department so that the arrangement of the facility could be learned. In the fourth step ergonomic job analysis was conducted that studied the eight ergonomic factors mentioned above.

To understand whether the jobs... Wiley & Sons, 1991. pp. 264-302.
Keyserling, W.M., T.J. Armstrong, and L. Punnett: Ergonomic job analysis : A structured approach for identifying risk factors associated with overexertion injuries and disorders. Appl. Occup...

3/K/6 (Item 6 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01708277 03-59267
An ergonomic characterization of work in concrete form construction
Spielholz, Peregrin; Wiker, Steven F; Silverstein, Barbara
American Industrial Hygiene Association Journal v59n9 PP: 629-635 Sep 1998
ISSN: 0002-8894 JRNL CODE: AIH

...TEXT: Columbus, OH: Publishing Horizons Inc., 1987.

14. Keyserling, M., T.J. Armstrong, and L. Punnett: Ergonomic job analysis : a structured approach for identifying risk factors associated with overexertion injuries and disorders. Appl. Occup...

... Paquet, L. Punnett, D. Lee, and S. Moir: PATH: a work sampling-based approach to ergonomic job analysis for construction and other non-repetitive work. Appl. Ergon. 27(3):177-187 (1996).

19...

3/K/7 (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01702813 03-53803
Lean manufacturing saves time
Anonymous
Manufacturing Engineering v12ln3 PP: 98 Sep 1998
ISSN: 0361-0853 JRNL CODE: MFE
WORD COUNT: 557

...TEXT: and times for each manufacturing task.

The system also met OMC's other requirements, including:

Ergonomic job analysis for each employee,
Precise work balancing for machines and employees,
Standard cost database generation and...

3/K/8 (Item 8 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01143229 97-92623
Ergonomics in Back Pain: A Guide to Prevention and Rehabilitation
Stuart-Buttle, Carol
American Industrial Hygiene Association Journal v56n12 PP: 1233-1234 Dec
1995
ISSN: 0002-8894 JRNL CODE: AIH
WORD COUNT: 1045

...TEXT: of the book further describes these roles.

Chapter Four covers the principles and methods of ergonomic job analysis and workplace design. The analysis described for developing a task simulation is based on employee...

3/K/9 (Item 9 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01056819 97-06213
Ergonomics: A fitting use for the computer
Blotzer, Michael J
Occupational Hazards v57n7 PP: 47-49 Jul 1995
ISSN: 0029-7909 JRNL CODE: OHA
WORD COUNT: 1323

...TEXT: your occupational physician before incorporating Eye-CEE into your ergonomics program.

Access to ergonomic information, ergonomic job analysis, encouraging exercise breaks, and eye screening examinations are just a few of the ways that...

3/K/10 (Item 10 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01042749 96-92142
The strain index: A proposed method to analyze jobs for risk of distal upper extremity disorders

Moore, J Steven; Garg, Arun
American Industrial Hygiene Association Journal v56n5 PP: 443-458 May
1995
ISSN: 0002-8894 JRNLD CODE: AIH
WORD COUNT: 11540

...TEXT: 17A(5):850-857 (1992).

19. Keyserling, W.M., T.J. Armstrong, and L. Punnett: Ergonomic job analysis : a structured approach for identifying job risk factors associated with overexertion injuries and disorders. Appl...

3/K/11 (Item 11 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
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00994876 96-44269
Now available on video: Ergonomic success stories
LaBar, Gregg
Occupational Hazards v57n3 PP: 73 Mar 1995
ISSN: 0029-7909 JRNLD CODE: OHA
WORD COUNT: 592

TEXT: Many of the most sophisticated ergonomic job analysis programs use video cassette recorder-based technology. Ergonomic experts at Dow Corning Corp., Midland, Mich...

3/K/12 (Item 12 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00983284 96-32677
Why ergonomics is good economics
Parker, Kathryn G
Industrial Engineering v27n2 PP: 41-46 Feb 1995
ISSN: 0019-8234 JRNLD CODE: INE
WORD COUNT: 3290

...TEXT: jobs as high risk under the proposed ergonomic guideline.

However, one more round of traditional ergonomic job analysis would be a waste of time and money. Although 2 days have been spent to...

3/K/13 (Item 13 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
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00931887 95-81279
Can employees physically do the job?
Anderson, Charles
Human Resources Professional v7n5 PP: 3-5 Sep/Oct 1994
ISSN: 1040-5232 JRNLD CODE: HUR
WORD COUNT: 1750

...ABSTRACT: that must be taken to meet the legal requirements put forth by the EEOC: 1. ergonomic job analysis , 2. selection of job-related tests, and 3. validation of the battery. An ergonomic approach...

...TEXT: must be taken in order to meet the legal requirements put forth by EEOC, namely:

- * Ergonomic job analysis .
- * Selection of job-related tests.
- * Validation of the battery.

The purpose of the job analysis...

3/K/14 (Item 14 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
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00852661 95-02053
Rehab takes the wheel
Welsh, Lawrence
Canadian Underwriter v61n4 PP: 16-20 Apr 1994
ISSN: 0008-5251 JRNLD CODE: CAU
WORD COUNT: 3910

...TEXT: process."

*LINDSEY MORDEN HEALTH AND REHABILITATION SERVICES now offers Work Site Evaluations.

"It's an ergonomic job analysis study," said regional manager Dana Weldon. "We make recommendations as to what has to be..."

3/K/15 (Item 15 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
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00821838 94-71230
An ergonomic approach to task analysis
Montante, William M
Professional Safety v39n2 PP: 18-22 Feb 1994
ISSN: 0099-0027 JRNL CODE: PFS
WORD COUNT: 2404

...TEXT: Occupational Safety and Health Administration, 1991.

Keyserling, W.M., T.J. Armstrong and L. Punnett. "Ergonomic Job Analysis : A Structured Approach for Identifying Risk Factors Associated with Overexertion Injuries and Disorders." Applied Occpntl...

3/K/16 (Item 1 from file: 75)
DIALOG(R) File 75:TGG Management Contents(R)
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00260643 SUPPLIER NUMBER: 81139977 (USE FORMAT 7 FOR FULL TEXT)
Participatory ergonomics training in the manufacturing sector and ergonomic analysis tools.
St-Vincent, Marie; Lortie, Monique; Chicoine, Denise
Industrial Relations (Canadian), 56, 3, 491(25)
Summer, 2001
ISSN: 0034-379X LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 9515 LINE COUNT: 00852

FILE SEGMENT: MC File 75
INDUSTRY CODES/NAMES: BUS Business, General; BUSN Any type of business
DESCRIPTORS: Ergonomics--Research; Manufacturing industry--Safety and security measures; Occupational health and safety--Health aspects

... L. PUNNETF, D. LEE and S. MOIR. 1996. "PATH: A Work Sampling-based Approach to Ergonomic Job Analysis for Construction and Other Non-repetitive Work." Applied Ergonomics, Vol. 26, No. 3, 177-186...

...Ergonomics, Vol. 26, 199-211.
KEYSERLING, W. M., T. J. ARMSTRONG and L. PUNNETT. 1991. "Ergonomic Job Analysis : A Structured Approach for Identifying Risk Factors Associated with Overexertion Injuries and Disorders." Applied Occupational

...

3/K/17 (Item 2 from file: 75)
DIALOG(R) File 75:TGG Management Contents(R)
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00177692 SUPPLIER NUMBER: 16640154 (USE FORMAT 7 FOR FULL TEXT)
Why ergonomics is good economics.
Parker, Kathryn G.
Industrial Engineering, v27, n2, p41(4)
Feb, 1995
ISSN: 0019-8234 LANGUAGE: English RECORD TYPE: Fulltext, Abstract
WORD COUNT: 3512 LINE COUNT: 00295

SPECIAL FEATURES: illustration; table
FILE SEGMENT: AI File 88
INDUSTRY CODES/NAMES: ENG Engineering and Manufacturing
DESCRIPTORS: Ergonomics--Management

... jobs as high risk under the proposed ergonomic guideline.
However, one more round of traditional ergonomic job analysis would be a waste of time and money. Although 12 days have been spent to...

3/K/18 (Item 1 from file: 148)
DIALOG(R) File 148:Gale Group Trade & Industry DB

14367173 SUPPLIER NUMBER: 81139977 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Participatory ergonomics training in the manufacturing sector and ergonomic analysis tools.
St-Vincent, Marie; Lortie, Monique; Chicoine, Denise
Industrial Relations (Canadian), 56, 3, 491(25)
Summer, 2001
ISSN: 0034-379X LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 9515 LINE COUNT: 00852

... L. PUNNETT, D. LEE and S. MOIR. 1996. "PATH: A Work Sampling-based Approach to Ergonomic Job Analysis for Construction and Other Non-repetitive Work." *Applied Ergonomics*, Vol. 26, No. 3, 177-186...

...Ergonomics, Vol. 26, 199-211.
KEYSERLING, W. M., T. J. ARMSTRONG and L. PUNNETT. 1991. "Ergonomic Job Analysis : A Structured Approach for Identifying Risk Factors Associated with Overexertion Injuries and Disorders." *Applied Occupational*

3/K/19 (Item 2 from file: 148)
DIALOG(R) File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

13975561 SUPPLIER NUMBER: 79524629 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The Selection of Entry-Level Corrections Officers: Pennsylvania Research.
Sproule, Charles F.; Berkley, Stephen
Public Personnel Management, 30, 3, 377
Fall, 2001
ISSN: 0091-0260 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 19841 LINE COUNT: 01730

... consultants and a survey of other jurisdictions. Then, the project methodology was defined and an ergonomic job analysis of the work of corrections officers was conducted. The job analysis results were used as
...

...analysis of working-level (nonsupervisory) corrections officer positions was conducted.(37) This was the first ergonomic job analysis study conducted for Pennsylvania merit system positions. It was intended as a model for future...review of research on physical ability tests; a survey of consultants and other jurisdictions; an ergonomic job analysis that included a physical abilities analysis and an analysis of accident and injury data; tryout...The Pennsylvania Board of Probation and Parole is currently using the methodology to conduct an ergonomic job analysis and to develop medical employment guidelines for parole agents. The methodology is also expected to...

3/K/20 (Item 3 from file: 148)
DIALOG(R) File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08037800 SUPPLIER NUMBER: 17099253 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Ergonomics: a fitting use for the computer.
Blotzer, Michael J.
Occupational Hazards, v57, n7, p47(3)
July, 1995
ISSN: 0029-7909 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1323 LINE COUNT: 00113

... your occupational physician before incorporating Eye-CEE into your ergonomics program.

Access to ergonomic information, ergonomic job analysis, encouraging exercise breaks, and eye screening examinations are just a few of the ways that...

3/K/21 (Item 4 from file: 148)
DIALOG(R) File 148:Gale Group Trade & Industry DB
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07761026 SUPPLIER NUMBER: 16768517 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Ergonomic success stories. (use of video cassette recorder-based technology in ergonomic job analysis programs)
LaBar, Gregg
Occupational Hazards, v57, n3, p73(1)
March, 1995
ISSN: 0029-7909 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 632 LINE COUNT: 00049

Ergonomic success stories. (use of video cassette recorder-based technology, in ergonomic job analysis programs)

ABSTRACT: Midland, MI-based Dow Corning Corp. utilizes video cassette recorder-based technology in its ergonomic job analysis programs. After jobs have been evaluated, the company sends video footages of the results to...

TEXT:

Many of the most sophisticated ergonomic job analysis programs use video cassette recorder-based technology. Ergonomic experts at Dow Corning Corp., Midland, Mich...

3/K/22 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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07707993 SUPPLIER NUMBER: 16640154 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Why ergonomics is good economics.
Parker, Kathryn G.
Industrial Engineering, v27, n2, p41(4)
Feb, 1995
ISSN: 0019-8234 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 3532 LINE COUNT: 00295

... jobs as high risk under the proposed ergonomic guideline.
However, one more round of traditional ergonomic job analysis would be a waste of time and money. Although 12 days have been spent to...

3/K/23 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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06814677 SUPPLIER NUMBER: 15670263 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Simulation improves assembly line ergonomics. (computer simulation)
(Ergonomics)
Muzaffer, Erig
Assembly, v36, n9, p24(4)
Nov-Dec, 1993
ISSN: 1050-8171 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 2074 LINE COUNT: 00183

... fact, the use of computer simulation can cut the time and cost required for an ergonomic job analysis and redesign by as much as 50%.

The physical stresses that can cause worker injury...

3/K/24 (Item 7 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

06749482 SUPPLIER NUMBER: 14520810 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Ergonomics Process Manual. (book reviews)
Katzel, Jeanine
Plant Engineering, v47, n15, pS12(1)
Sept 23, 1993
DOCUMENT TYPE: review ISSN: 0032-082X LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 268 LINE COUNT: 00023

... don'ts. Appendices include a listing of resources and organizations that supply help, a sample ergonomic job analysis, and summaries of a variety of case studies.

3/K/25 (Item 8 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

06296093 SUPPLIER NUMBER: 14087718
Ergonomics job analysis made easy: follow these steps to find solutions for repetitive-motion injuries.
Ghosh, Mickey
Safety & Health, v147, n6, p78(3)
June, 1993
ISSN: 0891-1797 LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT

...ABSTRACT: are to avoid rising medical costs. If changing the workplace

does not work, then an ergonomic job analysis may be needed to see changes in how jobs are performed are required. An...

3/K/26 (Item 9 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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06131292 SUPPLIER NUMBER: 12740289 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Ergonomic job analysis and design: controlling work-related injuries.
(includes related article) (Cover Story)
Keyserling, W. Monroe
Assembly, v35, n7, p6(4)
Sept, 1992
DOCUMENT TYPE: Cover Story ISSN: 1050-8171 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 2677 LINE COUNT: 00220

Ergonomic job analysis and design: controlling work-related injuries.
(includes related article) (Cover Story)
... Reading On Ergonomics Topics
1) Keyserling, W.M., Armstrong, J.J., and Punnett, L., 1991.
Ergonomic job analysis : a structured approach to identifying risk factors associated with overexertion injuries and disorders. Applied Occup
...
...S. Department of Labor, Washington, D.C.
Surveillance: Ways to Select Jobs For Ergonomic Analysis
Ergonomic job analysis can identify risk factors, enabling the subsequent redesign of specific jobs, tasks, or work areas...

3/K/27 (Item 10 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

05881695 SUPPLIER NUMBER: 12148496 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Work-related cumulative trauma disorders of the upper extremity. (Special Communication)
Rempel, David M.; Harrison, Robert J.; Barnhart, Scott
JAMA, The Journal of the American Medical Association, v267, n6, p838(5)
Feb 12, 1992
ISSN: 0098-7484 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 5615 LINE COUNT: 00516

... musculoskeletal symptoms. Appl Ergonomics. 1987;18:133-237. [29]
Keyserling WM, Armstrong TA, Punnett L. Ergonomic job analysis : a structured approach for identifying risk factors associated with overexertion injuries and disorders. Appl Occup...

3/K/28 (Item 11 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

02487807 SUPPLIER NUMBER: 04045260 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The business of caring for industry; success could elude providers starting industrial medicine clinics for the wrong reasons. (MULTIS - Special Section)
Shahoda, Teri
Hospitals, Journal of American Hospital Association, v59, pM18(3)
Dec 1, 1985
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 1601 LINE COUNT: 00135

... and systems analysis, as well as on-site health and safety walk-through inspections, and ergonomic job analysis .
Samaritan is directly involved in a number of studies related to improving employees' health. The...

3/K/29 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2003 The Gale group. All rts. reserv.

03717322 SUPPLIER NUMBER: 12148496 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Work-related cumulative trauma disorders of the upper extremity. (Special Communication)
Rempel, David M.; Harrison, Robert J.; Barnhart, Scott
JAMA, The Journal of the American Medical Association, v267, n6, p838(5)
Feb 12, 1992
ISSN: 0098-7484 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 5615 LINE COUNT: 00516

... musculoskeletal symptoms. *Appl Ergonomics*. 1987;18:133-237. [29]
Keyserling WM, Armstrong TA, Punnett L. *Ergonomic job analysis : a structured approach for identifying risk factors associated with overexertion injuries and disorders. Appl Occup...*

3/K/30 (Item 1 from file: 442)
DIALOG(R) File 442:AMA Journals
(c) 2003 Amer Med Assn -FARS/DARS apply. All rts. reserv.

00053176
COPYRIGHT American Medical Association 1992

Work-related cumulative trauma disorders of the upper extremity. (Special Communication)

Rempel, David M.; Harrison, Robert J.; Barnhart, Scott
JAMA, The Journal of the American Medical Association
Feb 12, 1992; v267: p838(5)
LINE COUNT: 00524

...musculoskeletal symptoms. *Appl Ergonomics*. 1987;18:133-237.
29 Keyserling WM, Armstrong TA, Punnett L. *Ergonomic job analysis : a structured approach for identifying risk factors associated with overexertion injuries and disorders. Appl Occup...*

3/K/31 (Item 1 from file: 635)
DIALOG(R) File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

2222584 92259222
Then and NOW: Service help curb costs of work-related injuries, illness
Marsh, Jim
Eastern Pennsylvania Business Journal v12n46 p4
Nov 19, 2001
WORD COUNT: 1,008
DATELINE: Bethlehem Pennsylvania

TEXT:

...workers.

Health fairs, onsite immunization and other wellness programs as well as accident prevention and ergonomic job analysis services are offered to help stop accidents and work-related illness and injury before they...

3/K/32 (Item 2 from file: 635)
DIALOG(R) File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0617884 95-74261
Healthsouth Corporation acquires Therapy Group
Brown, Valerie D
Springfield Business Journal (Springfield, MO, US), V16 N2 s1 p3
PUBL DATE: 950724
WORD COUNT: 216
DATELINE: Springfield, MO, US

TEXT:

...services including spine, foot and ankle therapy, carpal tunnel screening, occupational health services, functional restoration, ergonomic job analysis and pre-placement screenings, hand rehabilitation, performing arts rehabilitation and return-to-work programs. Sports...

3/K/33 (Item 1 from file: 161)
DIALOG(R) File 161:Occ.Saf.& Hth.
(c) Format only 1998 The Dialog Corp. All rts. reserv.

0206873 NIOSH-00238735
Job Analysis
Grant, K. A.
Occupational Ergonomics. Theory and Applications, A. Bhattacharya and J. D. McGlothlin, Editors, Marcel Dekker, Inc., New York, pages 259-277, 61 references
1996

3/K/34 (Item 2 from file: 161)
DIALOG(R) File 161:Occ.Saf.& Hth.
(c) Format only 1998 The Dialog Corp. All rts. reserv.

0199686 NIOSH-00231555
PATH: A Work Sampling-Based Approach to Ergonomic Job Analysis for Construction and Other Non-repetitive Work
Buchholz, B., V. Paquet, L. Punnett, D. Lee, and S. Moir
Applied Ergonomics, Vol. 27, No. 3, pages 177-187, 18 references
June 1996 CODEN: AERGBW

3/K/35 (Item 3 from file: 161)
DIALOG(R) File 161:Occ.Saf.& Hth.
(c) Format only 1998 The Dialog Corp. All rts. reserv.

0199027 NIOSH-00230895
On the Analysis of Sector-Related and Gender-Related Stresses at the Workplace - An Analysis of the AET Data Bank
Landau, K., B. Imhof-Gildein, and S. Mucke
International Journal of Industrial Ergonomics, Vol. 17, No. 2, pages 175-186, 12 references
February 1996

3/K/36 (Item 4 from file: 161)
DIALOG(R) File 161:Occ.Saf.& Hth.
(c) Format only 1998 The Dialog Corp. All rts. reserv.

0186362 NIOSH-00218363
Ergonomic Job Analysis for Patients with Cervical Trauma during Rehabilitation
Abdel-Moty, E., E. Diaz, T. M. Khalil, M. A. Elseoud, R. Steele-Rosomoff, and H. L. Rosomoff
Advances in Industrial Ergonomics and Safety IV, Proceedings of the Annual International Industrial Ergonomics and Safety Conference, Denver, Colorado, 10-14 June 1992, S. Kumar, Editor; Taylor and Francis, London, pages 1195-1200, 19 references
1992

3/K/37 (Item 5 from file: 161)
DIALOG(R) File 161:Occ.Saf.& Hth.
(c) Format only 1998 The Dialog Corp. All rts. reserv.

0175414 NIOSH-00206480
Ergonomic Considerations and Job Design
Joseph, B. S., and D. S. Bloswick
Occupational Hand and Upper Extremity Injuries and Diseases, M. L. Kasdan, Editor; Philadelphia, Hanley and Belfus, pages 539-567, 28 references
1991

3/K/38 (Item 6 from file: 161)
DIALOG(R) File 161:Occ.Saf.& Hth.
(c) Format only 1998 The Dialog Corp. All rts. reserv.

0173363 NIOSH-00205262
Classification of Municipal Occupations
Ilmarinen, J., T. Suurnakki, C-H. Nygard, and K. Landau
Scandinavian Journal of Work, Environment and Health, Vol. 17, Supplement 1, pages 12-29, 20 references
1991 CODEN: SWEHDO

3/K/39 (Item 7 from file: 161)
DIALOG(R) File 161:Occ.Saf.& Hth.
(c) Format only 1998 The Dialog Corp. All rts. reserv.

0168656 NIOSH-00200544
Ergonomic Job Analysis: A Structured Approach for Identifying Risk Factors Associated with Overexertion Injuries and Disorders
Keyserling, W. M., T. J. Armstrong, and L. Punnett
Applied Occupational and Environmental Hygiene, Vol. 6, No. 5, pages 353-363, 43 references
May 1991 CODEN: AOEHE9

3/K/40 (Item 8 from file: 161)

DIALOG(R) File 161:Occ.Saf.& Hth
(c) Format only 1998 The Dialog Corp. All rts. reserv.

0140150 NIOSH-00178241

Prevention of Cumulative Trauma Disorders of the Upper Extremity through
Job Redesign: Case Studies
Karwowski, W.
Trends in Ergonomics/Human Factors IV, Proceedings of the Annual
International Industrial Ergonomics and Safety Conference, Miami, Florida,
9-12 June, 1987, S. S. Asfour, Editor; Amsterdam, The Netherlands, Elsevier
Science Publishers B.V.,
1987

3/K/41 (Item 9 from file: 161)

DIALOG(R) File 161:Occ.Saf.& Hth.

(c) Format only 1998 The Dialog Corp. All rts. reserv.

0080183 NIOSH-00120024

Job Analysis Applied to the Special Needs of the Disabled
North, K., and W. Rohmert
Ergonomics, Vol. 24, No. 11, pages 889-898, 10 references
1981 CODEN: ERGOAX

3/K/42 (Item 1 from file: 8)

DIALOG(R) File 8:EI Compendex(R)

(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

04956695 E.I. No: EIP97083800335

Title: Perception and visualization of human posture information for
computer-aided ergonomic analysis
Author: Liu, Yili; Zhang, Xudong; Chaffin, Don
Corporate Source: Univ of Michigan, Ann Arbor, MI, USA
Source: Ergonomics v 40 n 8 Aug 1997. p 818-833
Publication Year: 1997
CODEN: ERGOAX ISSN: 0014-0139
Language: English

...Abstract: achieving congruency between photographic and computer
display perspectives in improving posture specification performance.
Implications for ergonomic job analysis and ergonomics software
design are discussed. (Author abstract) 20 Refs.

3/K/43 (Item 2 from file: 8)

DIALOG(R) File 8:EI Compendex(R)

(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

04635511 E.I. No: EIP97023541270

Title: Learning ergonomics by doing job analysis
Author: Petrushin, Valery A.; Thompson, Chris; DeSetto, Louis
Corporate Source: Georgia Inst of Technology, Atlanta, GA, USA
Conference Title: Proceedings of the 1996 26th Annual Conference on
Frontiers in Education, FIE'96. Part 1 (of 3)
Conference Location: Salt Lake City, UT, USA Conference Date:
19961106-19961109
E.I. Conference No.: 46084
Source: Technology-Based Re-Engineering Engineering Education Proceedings
- Frontiers in Education Conference 1996. IEEE, Piscataway, NJ,
USA, 96CH35946. p 158-162
Publication Year: 1996
CODEN: PFECDR ISSN: 0190-5848
Language: English

...Abstract: the Ergonaut environment, which is intended for acquiring
the knowledge and skills necessary to conduct ergonomic job analysis,
is described. The environment is an open one allowing the learner to
explore and experiment...

3/K/44 (Item 3 from file: 8)

DIALOG(R) File 8:EI Compendex(R)

(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

04360413 E.I. No: EIP96033104071

Title: On the analysis of sector-related and gender-related stresses at
the workplace - an analysis of the AET data bank
Author: Landau, Kurt; Imhof-Gildein, Beate; Muecke, Stephan
Corporate Source: Univ of Hohenheim, Stuttgart, Ger
Source: International Journal of Industrial Ergonomics v 17 n 2 Feb 1996.
p 175-186

Publication Year: 1996
CODEN: IJIEE5 ISSN: 0169-814
Language: English

Abstract: A database of stress analyses collected by an ergonomic job analysis procedure (AET) was evaluated. The database was collected between 1979 and 1993 in 350 organizations...

Identifiers: Data bank; Sector related stresses; Gender related stresses; Ergonomic job analysis ; Environmental stress factors; Work postures; Frequency analysis

3/K/45 (Item 4 from file: 8)
DIALOG(R) File 8:Bi Compendex(R)
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04337540 E.I. No: EIP96013013456
Title: Multimedia instruction as a tool for teaching ergonomic analysis skills

Author: Ockerman, Jennifer J.; Thompson, Chris
Corporate Source: Georgia Inst of Technology, Atlanta, GA, USA
Conference Title: Proceedings of the 1995 IEEE International Conference on Systems, Man and Cybernetics. Part 4 (of 5)
Conference Location: Vancouver, BC, Can Conference Date: 19951022-19951025

E.I. Conference No.: 44222
Source: Proceedings of the IEEE International Conference on Systems, Man and Cybernetics v 4 1995. IEEE, Piscataway, NJ, USA, 95CB35767. p 3850-3855
Publication Year: 1995
CODEN: PICYE3 ISSN: 0884-3627
Language: English

...Abstract: perspective of instruction. It aids students in gaining ergonomic knowledge and learning the skill of ergonomic job analysis while performing a simulated job analysis on a real industry job. Through the use of...

3/K/46 (Item 5 from file: 8)
DIALOG(R) File 8:Bi Compendex(R)
(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

04040134 E.I. No: EIP95012515599
Title: Frame of reference in posture specification for computer-aided ergonomic analysis

Author: Zhang, Xudong; Liu, Yili; Chaffin, Don
Corporate Source: Univ of Michigan, Ann Arbor, MI, USA
Conference Title: Proceedings of the 38th Annual Meeting of the Human Factors and Ergonomics Society. Part 1 (of 2)
Conference Location: Nashville, TN, USA Conference Date: 19941024-19941028
E.I. Conference No.: 42221
Source: Proceedings of the Human Factors and Ergonomics Society 1 1994. Human Factors and Ergonomics Society, Inc., Santa Monica, CA, USA. p 290-294
Publication Year: 1994
CODEN: PHFSDQ ISSN: 0163-5182
Language: English

...Abstract: congruency when it is not achievable in the pre-analysis posture data-collection. Implications for ergonomic job analysis and ergonomics software design are discussed. (Author abstract) 10 Refs.

3/K/47 (Item 6 from file: 8)
DIALOG(R) File 8:Bi Compendex(R)
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03575844 E.I. Monthly No: EIM9303-015957
Title: Ergonomic improvement of a machine maintenance procedure. A case study.

Author: Eckbreth, Kelly A.
Corporate Source: AT&T Network Systems, North Andover, MA, USA
Conference Title: Proceedings of the 36th Annual Meeting of the Human Factors Society. Part 1 (of 2)
Conference Location: Atlanta, GA, USA Conference Date: 19921012
E.I. Conference No.: 17554
Source: Proceedings of the Human Factors Society v 1. Publ by Human Factors Soc Inc, Santa Monica, CA, USA. p 684-687
Publication Year: 1992
CODEN: PHFSDQ ISSN: 0163-5182
Language: English

...Abstract: electronics equipment reported to the company medical department and was diagnosed with elbow tendinitis. An ergonomic job analysis was conducted and solutions implemented to prevent future injuries. Significant improvements were realized as a...

3/K/48 (Item 7 from file: 8)
DIALOG(R) File 8:EI Compendex(R)
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01155227 E.I. Monthly No: EI8210088719 E.I. Yearly No: EI82048282

Title: JOB ANALYSIS APPLIED TO THE SPECIAL NEEDS OF THE DISABLED.

Author: North, Klaus; Rohmert, Walter

Corporate Source: Tech Hochsch, Darmstadt, Ger

Source: Ergonomics v 24 n 11 Nov 1981 p 889-898

Publication Year: 1981

CODEN: ERGOAX ISSN: 0014-0139

Language: ENGLISH

...Abstract: analysis data are helpful in solving a wide range of rehabilitation and ergonomic problems. The ergonomic job analysis procedure for the disabled is based on a universal procedure, called AET (Arbeitswissenschaftliches Erhebungsverfahren zur...
?